

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10564044	
	Filing Date		2006-01-09	
	First Named Inventor	James Forbes		
	Art Unit			
	Examiner Name			
	Attorney Docket Number		200405.00020	

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1	ASF Trucks "Good for the Long Run," American Steel Foundries, date unknown.	<input type="checkbox"/>
2	ASF User's Guide, "Freight Car Truck Design," American Steel Foundries, ASF652, date unknown.	<input type="checkbox"/>
3	American Steel Foundries information: ASF Motion Control Truck System with Super Service Ridemaster & D5 Springs, drawing no. AR-3421, ASF-Keystone, Inc., July 14, 2003. Assembly ASF/Pennsy Adapter Plus Pad & Adapter, drawing no. 43317, ASF-Keystone, Inc., July 10, 2003. Motion Control M976 Upgrade Kit, source unknown, date unknown. Super Service Ridemaster, American Steel Foundries, date unknown.	<input type="checkbox"/>
4	Association of American Railroads Mechanical Division Manual of Standards and Recommended Practices Journal, "Roller Bearing Adapters for Freight Cars," date unknown, pp. H-35 to H-42. Revised 1998.	<input type="checkbox"/>
5	Barber S-2-D Product Bulletin, undated.	<input type="checkbox"/>
6	Buckeye XC-R VII, Buckeye Steel Castings, date unknown.	<input type="checkbox"/>
7	1937 Car and Locomotive Cyclopeda, "Self-Aligning Spring Plankless Double Truss Trucks," (New York: Simmons-Boardman Publishing Corporation) at pp. 892 and 893.	<input type="checkbox"/>
8	1966 Car and Locomotive Cyclopeda, 1st ed., "ASF Freight Car Trucks," (New York: Simmons-Boardman Publishing Corporation, 1966) at pp. 818-819.	<input type="checkbox"/>
9	1966 Car and Locomotive Cyclopeda, 1st ed., "ASF Freight Car Trucks," (New York: Simmons-Boardman Publishing Corporation, 1966) at p. 827.	<input type="checkbox"/>
10	1970 Car and Locomotive Cyclopeda, 2nd ed., "JOURNAL BOXES: Roller Bearing, Pedestal Frames," (New York: Simmons-Boardman Publishing Corporation, 1970) at p. 816.	<input type="checkbox"/>
11	1974 Car and Locomotive Cyclopeda, 3rd ed., "For new directions in shock and motion protection, keep looking to Lord," (New York: Simmons-Boardman Publishing Corporation, 1974) at pp. S13-36, S13-37.	<input type="checkbox"/>

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12	1980 Car and Locomotive Cyclopedia, 4th ed., Section 13 Truck and Journal Bearings, pp. 669-750.	<input type="checkbox"/>
13	1984 Car and Locomotive Cyclopedia, 5th ed., "BARBER Stabilized Freight Car Truck Systems," (Omaha: Simmons-Boardman Books, Inc., 1984) at pp. 488, 489, 496, 500, 526.	<input type="checkbox"/>
14	1984 Car and Locomotive Cyclopedia, 5th ed. (Omaha: Simmons-Boardman Books, Inc., 1984) at pp. 512-513.	<input type="checkbox"/>
15	1997 Car and Locomotive Cyclopedia, 6th ed, Section 7: Trucks, Wheels, Axles & Bearings, pp. 705-770. Section 7 Bearings, pp. 811-834.(Omaha: Simmons-Boardman Books, Inc., 1997)	<input type="checkbox"/>
16	1961 Car Builders Cyclopedia, 21st ed., "CAR TRUCKS: Freight, Modified Conventional," (New York: Simmons-Boardman Publishing Corporation, 1961) at pp. 846, 847.	<input type="checkbox"/>
17	User's Manual for NUCARS," Version 2.0, SD-043, at pp. 5-39, 5-40.	<input type="checkbox"/>
18	ASF ADAPTERPlus, Pennsy Corporation, Internet - PENNSY.com, Ver. 9807, date unknown.	<input type="checkbox"/>
19	Railway Age, Comprehensive Railroad Dictionary (Simmons-Boardman Books, Inc.) p. 142.	<input type="checkbox"/>
20	1998 November Railway Age, "Premium trucks: Real-world test results," pp. 47, 51, 53, 62.	<input type="checkbox"/>

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Please see 37 CFR 1.97 and 1.98 to make the appropriate selection(s):

☐ That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).

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☐ See attached certification statement.

☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☒ None

SIGNATURE

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/Michael H. Minns/	Date (YYYY-MM-DD)	2006-12-15
Name/Print	Michael H. Minns	Registration Number	31,985

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